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L5: Entry 1 of 1

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Jan 9, 2003

DERWENT-ACC-NO: 2002-291829

DERWENT-WEEK: 200311

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TITLE: Novel Kluyveromyces delphensis IBN-H1 strain, Bacillus cereus IBN-H4 strain or Acinetobacter sp. IBN-H7 strain which is insensitive to tetramethyl ammonium hydroxide, useful in biological waste water treatment method

INVENTOR: CHOI, H J ; KANG, G J ; KOO, B T ; LEE, D S ; LEE, J G ; LEE, M G ; PARK, G D ; SHIN, C S ; YOON, J H ; YUM, D Y ; CHOI, H ; KANG, K ; KOO, B ; LEE, D ; LEE, J ; LEE, M ; PARK, K ; SHIN, C ; YUM, D ; YUN, J

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PRIORITY-DATA: 2000KR-0042273 (July 22, 2000), 2000KR-0042271 (July 22, 2000), 2000KR-0042272 (July 22, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20030008377 A1	January 9, 2003		000	C12N001/12
WO 200208385 A1	January 31, 2002	E	061	C12N001/20
AU 200144834 A	February 5, 2002		000	C12N001/20
KR 2002008356 A	January 30, 2002		000	C12N001/16
KR 2002009059 A	February 1, 2002		000	C12N001/20
KR 2002009060 A	February 1, 2002		000	C12N001/20

DESIGNATED-STATES: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US20030008377A1	April 7, 2001	2001WO-KR00583	
US20030008377A1	March 5, 2002	2002US-0070316	
WO 200208385A1	April 7, 2001	2001WO-KR00583	
AU 200144834A	April 7, 2001	2001AU-0044834	
AU 200144834A		WO 200208385	Based on
KR2002008356A	July 22, 2000	2000KR-0042271	
KR2002009059A	July 22, 2000	2000KR-0042272	
KR2002009060A	July 22, 2000	2000KR-0042273	

INT-CL (IPC): C07 F 1/00; C12 N 1/12; C12 N 1/16; C12 N 1/20

ABSTRACTED-PUB-NO: WO 200208385A

BASIC-ABSTRACT:

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☐ 1. US 20030008377 A1 WO 200208385 A1 AU 200144834 A KR 2002008356 A KR 2002009059 A KR 2002009060 A. Novel *Kluyveromyces delphensis* IBN-H1 strain, *Bacillus cereus* IBN-H4 strain or *Acinetobacter* sp. IBN-H7 strain which is insensitive to tetramethyl ammonium hydroxide, useful in biological waste water treatment method. CHOI, H J, et al. C07F001/00 C12N001/12 C12N001/16 C12N001/20.

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Terms	Documents
L4 and l3	1

[Previous Page](#)[Next Page](#)